THE MINISTER OF HEALTH AND FAMILY WELFARE (SHRI NILAMANI ROUTRAY): (a) No, Sir.

(b) and (c) Do not arise.

Post of Pharmacist in the CGHS Homoeopathic dispensary, Dev Nagar, Delhi

753. SHRI SOHAN LAL DHUSIYA: Will the Minister of HEA LTH AND FAMILY WELFARE be pleased to refer to the answer to Unstarred Question 69 given in the Rajya Sabha on 18th July, 1989; and state;

(a) whether the vacant post of Pharmacist in the CGHS Homoeopathic Dispensary, Dev Nagar, Delhi has since been filled up; if so, when and if not, what are the reasons therefor; and

(b) by when it is likely to be filled up ?

THE MINISTER OF HEALTH AND FAMILY WELFARE (SHRI NILAMANI ROUTRAY): (a) The post of Pharmacist in CGHS Homoeopathy Dispensary Dev Nagar has been filled up w.e.f. 28-2-90.

(b) Does not arise.

754. *[Transferred to the 22nd March,* 1990]

Tidal Power project in Golf of Kotch

755. SHRI ASHWANI KUMARe Will the Minister of ENERGY be pleased to refer to answer to Starred Question 190 and Unstarred Question 2103 given in the Rajya Sabha on the 31st July, 1989 and 13th March, 1989, respectively and state:

(a) whether a techno-economic e-valaation has been carried oat on the feasibility report, for the tidal power project in Gulf of Kutch and whether further.investigations and studies on certain aspects of the project were also made and if so, what are those aspects, the findings, of the studies and final decision, if any, arrived at;

(b) what are the salient features of the project;

(c) whether Government have also considered projects for coastal places other than Gulf of Kutch; if so, what are their names and with what results; and

(d) what are the names of places in other countries where tidal power projects are a suecess and to what extent ?

THE MINISTER OF ENERGY WITH ADDITIONAL CHARGE OF THE MINISTRY OF CIVIL AVIATION (SHRI ARIF MOHD. KHAN): (a) Further investigations and studies considered necessary in the course of techno-economic evaluation of the feasibility report for the tidal power project in Gulf of Kutch are under progress. The work in regard to ground survey to transfer the revised alignment through Naviwat and Hadkiya creeks and deep bore holes of 30 metre depth each on either banks of Hadkiya creek and one 50 metre deep hole in dry dock area have been completed. Besides, 10 metre hand auger holes along the revised alignment of the embankment on Sathasaida bet are under progress. The investigations/ tests involving under water core drilling in the Hansthal creek could not, however, be taken up so far due to non-availability of the specialised drilling vessel during the current working season. In view of the continuing investigations no final decision has yet been taken about the project.

(b) The project envisages an installation of 36 units of 25 MW each totalling 900 MW with expected generation of about 1690 GWH (million units) annually.